

5457 Twin Knolls Road, Suite 101, Columbia, Maryland 21045

443-542-5810

Michael J. Balhoff/Managing Partner 410-984-8400 Fax 443-542-5811 balhoff@balhoffrowe.com

Robert C. Rowe/Senior Partner 406-461-4991 rowe@balhoffrowe.com Bradley P. Williams/Partner 704-582-2387 Fax 704-944-3162 bwilliams@balhoffrowe.com

FILED ELECTRONICALLY December 20, 2007

Ms. Marlene H. Dortch, Secretary Federal Communications Commission 445 Twelfth Street, SW Washington DC 20554

Re: WC Docket No 05-337, CC Docket No. 96-45 – Ex Parte Presentation

Dear Ms. Dortch:

On December 20, 2007, John Jones of CenturyTel, CenturyTel's Washington counsel Greg Vogt and the undersigned met with Commissioner Copps' Legal Advisor Scott Deutchman,. The attached document was discussed.

Sincerely,

Robert C. Rowe Senior Partner

73-6 Trown



Michael J. Balhoff, CFA Robert C. Rowe, JD Bradley P. Williams, JD



Perspectives on USF Growth

- CETC federal USF funding continues to expand rapidly
 - □ Total CETC funding grew by 97.6% from 2004 to 2005 to \$639 million, and then by 53.5% to \$980 million by 2006
 - Rural CETC funding grew 100.1% from 2004 to 2005 to \$316 million, and then by 66.5% in 2006 to \$526 million
- Rural ILEC funding is under pressure, as growth in 2005 was 0.6% and then -3.1% in 2006
- Thus the highest-cost parts of the network are receiving no new funding even as broadband investment and maintenance requirements are rising

100.1% 97.6% Annual Growth in Federal CETC Funding v. Rural ILEC Funding

66.5%

53.5%

Rural ILEC funding Rural CETC funding Total CETC funding

0.6%

-3.1%

2005

2006

Source: USAC Annual Reports and HC05-HC09 appendices. Prepared by Balhoff, Rowe & Williams, LLC

Balhoff, Rowe Williams, LLC

CETC Rural Funding

- CETC funding in rural regions is growing faster than the total CETC funding
- No strict obligations exist to use the funding for investment
- Interstate Common Line Support, which is based in part on access replacement, is now nearly 40% of the total in spite of the fact that no access revenues were withdrawn from wireless companies
- Suggest matching wireless/CETC support with specific, appropriate outcomes

Rural CETC Funding					
	2004	2005	2006		
High cost loop	\$69,229,913	\$140,463,552	\$239,473,650		
Safety net	\$1,342,213	\$2,398,431	\$4,274,388		
Safety valve			\$745,008		
Local switching sup	\$35,714,571	\$56,420,758	\$84,101,214		
ICLS*	\$51,470,285	\$116,315,502	\$196,925,121		
	\$157 756 982	\$315 50R 243	\$525 510 381		

Growth in Rural CETC Funding				
	2005	2006		
High cost loop	1029%	70.5%		
Safety net	78.7%	78.2%		
Safety valve		NM		
Local switching support	58.0%	49.1%		
ICLS*	126.0%	69.3%		
	100 1%	66.5%		

Percent of Total Rural CETC Funding			
	2004	2005	2006
High cost loop	43.9%	44.5%	45.6%
Safety net	0.9%	0.8%	0.8%
Safety valve	0.0%	0.0%	0.1%
Local switching sup	22.6%	17.9%	16.0%
ICLS*	32.6%	36.9%	37.5%
	100.0%	100.0%	100.0%

*2004 ICLS includes LTS

Source: USAC HC05-HC09 appendices; prepared by Balhoff, Rowe & Williams, LLC



USF Contraction for Large RLECs

2004-2006 "Growth" In Large Rural Company Federal USF Funding

CenturyTel Embarq Citizens

-12.3% -12.2%

-20.2%

Actual federal USF payments; prepared by Balhoff, Rowe & Williams, LLC.

- Largest rural carriers are reporting significant contraction in federal USF receipts
- Among explanations . . .
 - Increased efficiencies at rural companies
 - Unanticipated effects of Rural Growth Factor as investment continues but the number of access lines contract